

ATM Design Build  
RFQ Question Answer #3 – 02/17/2009

<b>Q #</b>	<b>RFQ Reference</b>	<b>Question</b>	<b>Date Received (MM/DD/YYYY)</b>	<b>Answer</b>	<b>Addendum Needed or Actual Addendum</b>
9.	4.3	What technology environment is the ATM software being written in? Microsoft, Java, etc?	2/13/2009	The ATM software is being written in Microsoft C++. However, an understanding of this platform will not be required for sign integration. Both the software and the signs will be required to comply with the NTCIP version 2 protocol. This will allow the signs and software to communicate with minimal additional work, though it may be required to reconcile variations in the interpretation of the protocol.	
10	4.3	Did you find the information about the Software portion of the contract that was asked about in the meeting?	2/17/2009	See the response to Question #9.	